

# **[SYSTEM AND METHOD FOR COMMUNICATION BETWEEN A CENTRAL STATION AND REMOTE OBJECTS]**

## **Abstract of Disclosure**

A management, communication and control system including a customer service center 10 with an operator 11. At least one vehicle 20, at least one boat or ship 24, as well as one or more stationary pieces of equipment 25 such as a remote facility or plant that communicates with the service center 10 via a cellular communication network 30 like GSM (European standard) or AMPS (US standard) and/or a satellite communication network 31, either of which is for exchanging information, data and voice communication in both directions. A position of the vehicle(s) 20 is detected by means of a global positioning system (GPS) 40. Emergency assistance vehicles 22 and roadside assistance vehicles 23 can communicate with the service center 10 in a similar manner or in any other way, and are activated by the service center in case of need by one of the remote objects and/or vehicles.

## Figures